

IN THE CLAIMS

1. (Currently amended) A flagpole assembly comprising:
 - a) a staff having a longitudinal axis, the staff having an end mountable on a vertical wall;
 - b) a connector mounted to the staff having an end for rotation about the longitudinal axis, the connector being fixed longitudinally ~~relative~~ to the staff, and being releasably attachable to a flag connector such that a flag held to the staff by the connectors is free to swing 360° around the longitudinal axis of the staff; and
 - c) an electric light unit mounted on the staff such that it would project light on the flag.
2. (Currently amended) The flag pole assembly of Claim 1, further comprising an electrical cord attached to the staff.
3. (Currently amended) The flag pole assembly of Claim 2 further comprising a tube forming the staff, the tube having an opening in the lower end such that the electrical cord extends through the opening and terminates at the light.
4. (Currently amended) The flag pole assembly of Claim 1, wherein the connector comprises one or more roller bearings to allow movement of the flag around the flag pole.
5. (Currently amended) A flagpole assembly comprising:
 - a) a staff having a longitudinal axis, the staff having an end mountable to a wall;

b) a pair of connectors mounted to the staff for rotation about the longitudinal axis, the connectors being fixed to the staff at a spaced longitudinal distance apart, each connector having a portion that is releasably attachable to a flag connector such that a flag held to the staff by the connectors is free to swing ~~[[3600]]~~ 360° around the longitudinal axis of the staff; and

c) an electric light unit mounted on the staff such that it would project light on the flag.

6. (Currently amended) The flag pole assembly of Claim 5 comprising a rod extending between and attached to both connectors ~~to provide that the connectors rotate about the shaft in concert.~~

7. (Currently amended) The flag pole assembly of Claim 5 further comprising a tube at least partially surrounds the staff and is attached at its ends to each of the connectors.

8. (Currently amended) A flag pole assembly kit for adapting a flag pole staff comprising:

a) a circumferentially rotatable sleeve for attachment to the flag pole staff;

b) one or more longitudinally ~~fixable~~ fixed clamps ~~[[to]]~~ holding the sleeve on the flag pole staff; and

c) a flag clip mounted on the sleeve.

9. (Currently amended) A flag pole assembly as in Claim 8 including a pair of the rotatable sleeves for attaching to the flag pole staff

and a rod attached at its ends to each of the sleeves to provide for in concert rotation of the sleeves about the flag pole staff.

10. (Currently amended) A flag pole assembly kit as in Claim 8 including a pair of rotatable sleeves and a tube for at least partially surrounding the flag pole staff and attached at its ends to each of the sleeves.

11. (Currently amended) The flag pole assembly kit of Claim 8 further comprising an electric light unit for mounting on the flag pole staff such that it would project light on the flag.

12. (Currently amended) The flag pole assembly kit of Claim 11, further comprising a tube forming the flag pole staff, the tube having an opening in the lower end such that the electrical cord extends through the opening and terminates at the light.

13. (Currently amended) The flag pole assembly kit of Claim 8, further comprising roller bearings connected to the sleeve.

14. (Currently amended) The flag pole assembly kit of Claim 8, further comprising a wall mountable bracket for supporting the flag pole staff at an angle with respect to a vertical wall.